

B	I	N	G	O
Tri	-2	-1	Hexa	Polyatomic Ion
Nobel-Gas Configuration	D-Block	Transferred Electrons	Oxidation Number	2
Polar	Silicon heptasulfide	FREE	Two Metals	Ammonium Oxide
Opposite Charges	Magnesium Fluoride	Tetra	Metal & Nonmetal	Salts
Metalloid	Penta	Mono	Shared Electrons	K and Cl

B	I	N	G	O
Tetra	Magnesium Fluoride	Iron (III) Fluoride	Nona	Metal & Nonmetal
Ions	Ammonium Oxide	Ca(OH) ₂	Opposite Charges	Non-Polar
Mono	Al ₂ Br ₃	FREE	BaF ₂	Radium Oxide
Li ₂ O	Transferred Electrons	2	Two Metals	Tetracarbon decachloride
-3	Polyatomic Ion	Octa	Metallic Bond	Deca

B	I	N	G	O
Ionic Bond	Tetra	P and Cl	Two Nonmetals	Radium Oxide
Polar	Oxide	Salts	Ammonium Oxide	Covalent Bond
Non-Polar	Deca	FREE	Penta	Nona
Octa	-2	Li ₂ O	-1	Nobel-Gas Configuration
D-Block	Transition Metal	BaF ₂	Zero	Valence Electrons